Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMS control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10521040		
	Filing Date		2005-08-16		
	First Named Inventor	Herm	nan Jan Tijmen Coelingh Bennink		
	Art Unit		1616		
	Examiner Name	Mei Ping Chui			
	Attorney Docket Number		0470-050079		

					U.S.	PATENTS			Remove	
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue [Date	Name of Patentee or Applicant R		Releva	ages,Columns,Lines who elevant Passages or Rel igures Appear	
	1									
If you wis	h to a	l dd additional U.S. Patei	nt citatio	n inform	ation pl	l lease click the	Add button.		Add	
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS		Remove	
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	tion	Name of Patentee or Applicant Reli			,Columns,Lines whe ant Passages or Rele s Appear	
	1									
If you wish	h to a	dd additional U.S. Publi		,				d buttor		
	_		_	FOREIG	SN PAT	ENT DOCUM	ENTS		Remove	_
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code ⁴	Publication Date	Name of Patente Applicant of cited Document	e or	Pages,Columns,Line where Relevant Passages or Releva Figures Appear	Ts
	1									
If you wis	h to a	l dd additional Foreign P	atent Do	cument	citation	information pl	lease click the Add	button	Add	
			NON	I-PATE	NT LITE	RATURE DO	CUMENTS		Remove	
Examiner linitals* Cite Initials* Cite Initials* Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.								Тв		

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99) Fing I Fing I Fing I Examin

Application Number		10521040			
Filing Date		2005-08-16			
First Named Inventor	Herm	Herman Jan Tijmen Coelingh Bennink			
Art Unit		1616			
Examiner Name	Mei Ping Chui				
Attorney Docket Number		0470-050079			

1	LEVINE ET AL, entitled "Ulerine Vascular Effects of Esletrol in Nonpregnant ewes", Am. J. Obstet. Gynecol., Vol. 148, No. 6, Pages 735-738, March 15, 1694.	
2	JOZAN ET AL., entitled "Different Effects of Cestradiol, Cestrol, Cesterol and of Cestrone on Human Breast Cancer Celts (MCF-7) in Long Term Tissue Culture", Acta Endocrinologics, Vol. 98, Pages 73-80, 1981.	
3	HOLINKA ET AL., entitled "In Vivo Effects of Estetrol on the Immature Rat Uterus", Biol. Reprod., Vol. 20, Pages 242-246, 1979.	
4	TSENG ET AL., entitled "Heterogeneity of Saturable Estradiol Binding Sites in Nuclei of Human Endometrum. Estetrol Studies", J. Steroid Biochem. Vol. 9, Pages 1145-1148, 1978.	
5	MARTUCCI ET AL., entitled 'Direction of Estradol Metabolism as a Control of its Hormonal Action-Uterotrophic Activity of Estradiol Metabolises', Endocrin, Vol. 101, No. 6, Pages 1709-1715, 1977.	
6	TSENG ET AL., entitled "Competition of Estetrol and Ethynylestradiol with Estradiol for Nuclear Binding in Human Endometrulim, J. Steriod Bochem, Vol. 7, Pages 817-822, 1976.	
7	MARTUCCI ET AL., entitled "Uterine Estrogen Receptor Binding of Catecholestrogens and of Estetrol (1,3,5(10)- Estratriene-3,15 Alpha, 16 Alpha, 17 Beta-Tetrol), Steroids, Vol. 27, No. 3, Pages 325-333, March 1976.	
8	FISHMAN ET AL., entitled "Fate of 15Alpha-Hydroxyestriol-3H in Adult Man", J. Clin Endocrinol Metab, Vol. 31, Pages 436-436, October 1970.	

If you wish to add additional non-patent literature document citation information please click the Add button Add

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

EXAMINER SIGNATURE

Examiner Signature Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a

See Knd Codes of USPTO Patent Documents at www.USPTO.GDV or MPEP 801.84. **Enter office that issued the document, by the two-letter code (WIPO Standard ST3.). **For Japanese potent documents, the endodator of the year of the rapy of the Emparts must precede the senial number of the plant document. The property is a solidated to the forecomes lands WIPO Standard STAT if potentials - Applicant to to pate a code must have the property indicated STAT if potentials is adulated on the document issued WIPO Standard STAT if potentials is adulated as codes must have the property of the property of the plant indicated the pl